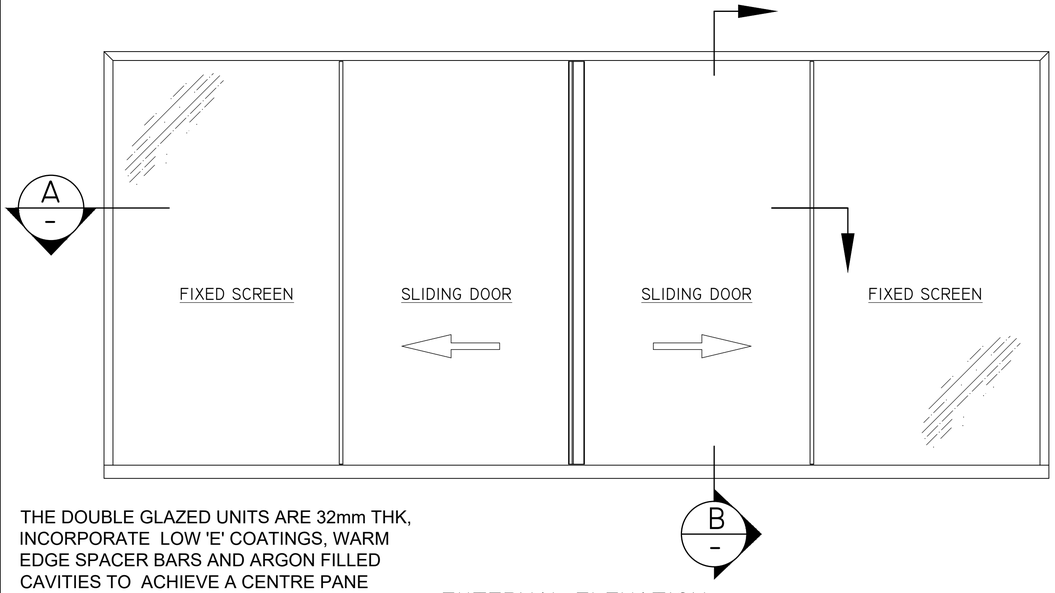
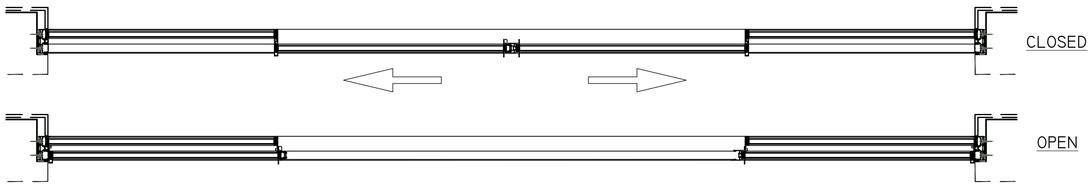
COPYRIGHT OF SUNVISTA LTD

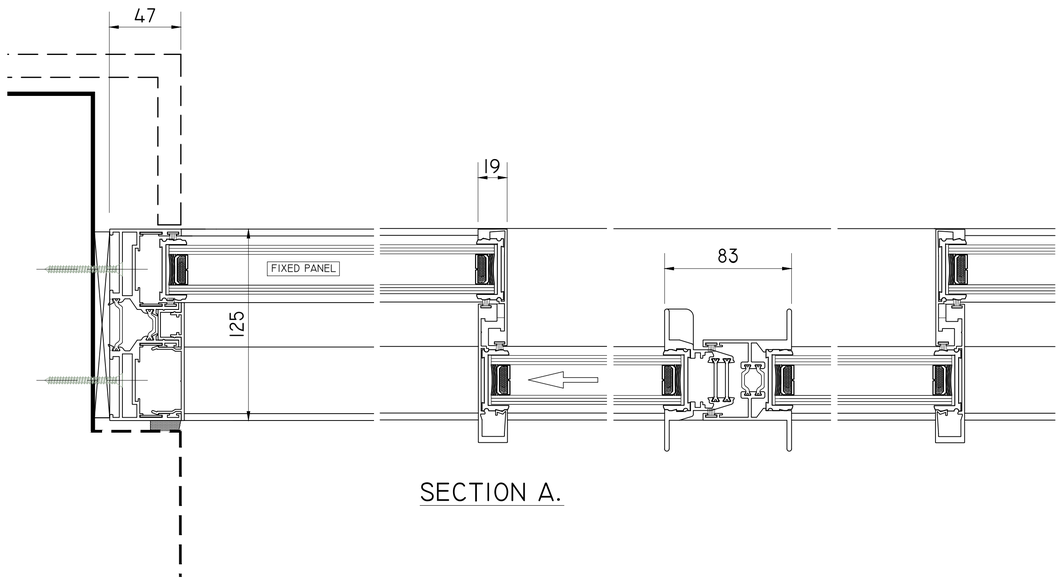


THE DOUBLE GLAZED UNITS ARE 32mm THK, INCORPORATE LOW 'E' COATINGS, WARM EDGE SPACER BARS AND ARGON FILLED CAVITIES TO ACHIEVE A CENTRE PANE 'U' VALUE OF 1.0W/m2K

EXTERNAL ELEVATION

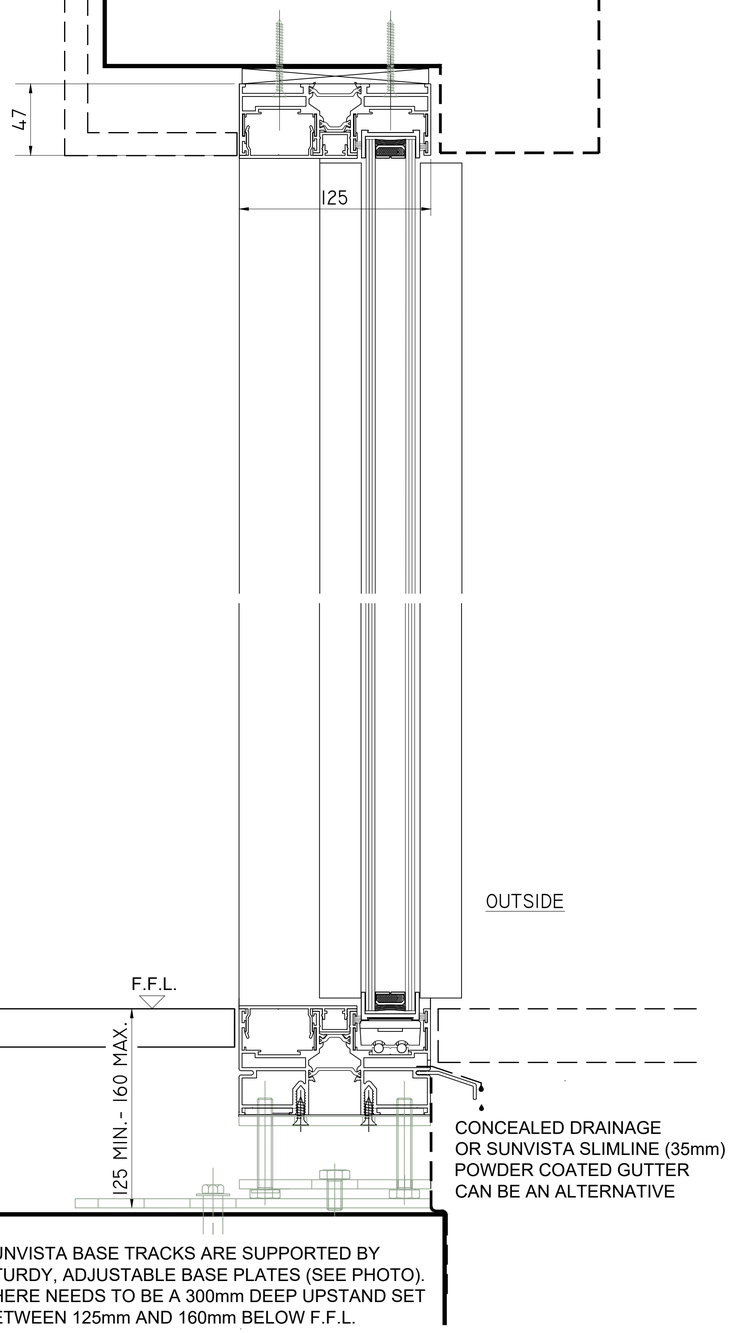


PLAN



SECTION A.

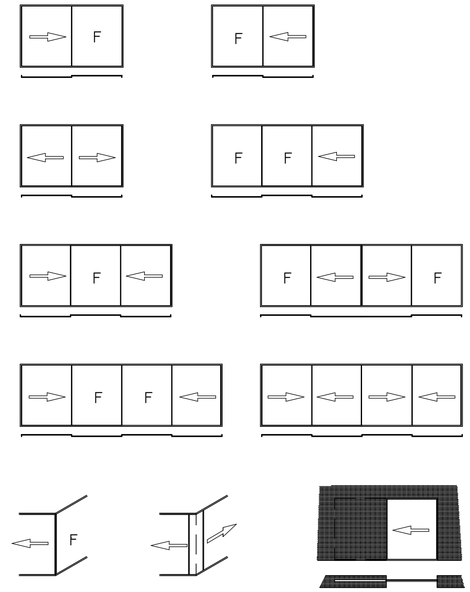
SUNVISTA FRAMES CAN BE CONCEALED WITHIN THE STRUCTURE, BOTH INTERNALLY AND EXTERNALLY, AS INDICATED, OR THE THERMALLY BROKEN FRAMES CAN BE EXPOSED. CONCEALED TRICKLE VENTS CAN BE INCORPORATED IN BOTH SCENARIOS.

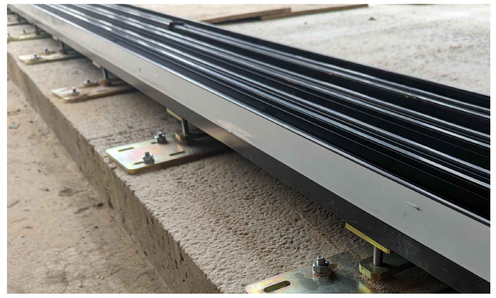


SUNVISTA BASE TRACKS ARE SUPPORTED BY STURDY, ADJUSTABLE BASE PLATES (SEE PHOTO). THERE NEEDS TO BE A 300mm DEEP UPSTAND SET BETWEEN 125mm AND 160mm BELOW F.F.L.

SECTION B.

SOME TWO TRACK CONFIGURATION OPTIONS





BASE PLATE IMAGE

PROJECT: TYPICAL DETAILS

DRAWING: SUNVISTA DOORS - 2 TRACK BI-PARTING

Sunvista

Minimally framed sliding door system

SCALE:	DATE:	DRAWN:	CHECKED:
	30/3/26	MJB	
DRAWING No.			REVISION:

PLEASE REFER TO sunvista.co.uk/faq FOR FURTHER INFORMATION